	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	
--	--	--

EX

WWWW WWWW FF BB WW WW FF BBBB WW WW FF BBBB	BBBB
LL IIIIII SS LL II SS	\$\$\$\$\$\$\$ \$
LLLLLLLL IIIII SSSS	\$\$\$ \$\$\$\$ \$\$\$\$

WW	WW	FFFFFFFFF	8888888 8888888	000000	!!!!!!!!!!!	IIIIIIIIII	000000	MM MM
WW	WW	FF	BB BB	00 00	TT	11111111111	0000000	MM MMMM
WW	WW	FF	BB BB	00 00	tt	ŤŤ	00 00	MMMM MMMM
WW	WW	FF	88 88	00 00	ŤŤ	ŤŤ	00 00	MM MM MM
WW	WW	FF	BB BB	00 00	ŤŤ	ŤŤ	00 00	MM MM MM
WW	WW	FFFFFFF	BBBBBBBB	00 00	II	TT	00 00	MM MM
WW	WW	FFFFFFF	BBBBBBBB	00 00	II	II	00 00	MM MM
WW W		FF	BB BB	00 00	11	II	00 00	MM MM
WW W		FF	BB BB	00 00	II	II	00 00	MM MM
MMMM	WWWW	FF	BB BB	00 00	II	II	00 00	MM MM
MMMM	MMMM	FF	BB BB	00 00	II	II	00 00	MM MM
WW	WW	11	BBBBBBBB	000000	ΙĪ	II	000000	MM MM
WW	WW	FF	RRRRRRRR	000000	TT	TT	000000	MM MM

FILEID**WFBOTTOM

EDT:

16-Sep-1984 02:02:35 14-Sep-1984 12:25:26 VAX-11 Bliss-32 V4.0-742 Page 1
DISK\$VMSMASTER:[EDT.SRC]WFBOTTOM.BLI;1 (1) EDTSWFBOTTOM - bottom of buffer

XTITLE 'EDTSWFBOTTOM - bottom of buffer' MODULE EDTSWFBOTTOM (IDENT = 'V04-000'

! Move to bottom of current buffer ! File: WFBOTTOM.BLI Edit: JBS1008

**F

BEGIN

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! FACILITY: FDT -- The DEC Standard Editor

ABSTRACT:

Move to the bottom of the current buffer.

ENVIRONMENT: Runs at any access mode - AST reentrant

AUTHOR: Bob Kushlis, CREATION DATE: October 16, 1978

MODIFIED BY:

1-001 - Original. DJS 23-Feb-1981. This module was created by extracting routine EDT\$\$WF_BOT_from module EDTWF.

1-002 - Regularize headers. JBS 16-Mar-1981

1-003 - Abort on control C. JBS 04-Jan-1982

1-004 - Set a flag if control C actually aborts something. JBS 24-May-1982

1-005 - Remove EDT\$\$SET_WKLN. JBS 14-Sep-1982

1-006 - Check control C about once per second. SMB 17-Sep-1982

1-007 - Go back to checking control C every record. STS 20-Sep-1982

1-008 - Keep TBCB_CUR_LIN accurate, for updating the select range. JBS 28-Dec-1982

EDTSWFBOTTOM	EDT\$WF	EDT\$WFBOTTOM - bottom of buffer			
V04-000	Declar	Declarations			
56 57 58 60 61 623 664 666 667 77 77 77 77 77 77 77 77 77 77 7	00556 000578 000578 00059 005001 005001 005005 005007 005007 005007 0064445 006457 006578	TABLE OF CONTENTS: REQUIRE 'EDTSRC:TRAROUNAM'; FORWARD ROUTINE EDT\$\$WF_BOT: NOVALUE; INCLUDE FILES: REQUIRE 'EDTSRC:EDTREQ'; MACROS: NONE EQUATED SYMBOLS: NONE OWN STORAGE: NONE EXTERNAL REFERENCES: In the routine			

C 4 16-Sep-1984 02:02:35 VAX-11 Bliss-32 V4.0-742 Page 2 14-Sep-1984 12:25:26 DISK\$VMSMASTER:[EDT.SRC]WFBOTTOM.BLI;1 (2)

```
D 4
16-Sep-1984 02:02:35
14-Sep-1984 12:25:26
EDTSWFBOTTOM
V04-000
                     EDT$WFBOTTOM - bottom of buffer
                                                                                                                      VAX-11 Bliss-32 V4.0-742 Page DISK$VMSMASTER:[EDT.SRC]WFBOTTOM.BLI;1
                     EDT$$WF_BOT - move to bottom of buffer
                                %SBTTL 'EDT$$WF_30T - move to bottom of buffer'
   0659
0660
0661
0662
0663
0666
0666
0667
0671
0673
0676
0677
0678
                                GLOBAL ROUTINE EDT$$WF_BOT
: NOVALUE =
                                                                                               ! Move to bottom of current buffer
                                  FUNCTIONAL DESCRIPTION:
                                           Move to the bottom of the current buffer.
                                   FORMAL PARAMETERS:
                                           NONE
                                   IMPLICIT INPUTS:
                                           EDT$$A_CUR_BUF
EDT$$A_WK_BUK
                                   IMPLICIT OUTPUTS:
                                           EDT$$A_CUR_BUF
EDT$$G_CC_DONE
EDT$$A_WK_LN
                     0680
0681
0682
0683
0683
0686
0688
0688
0688
0691
0693
0693
0697
0703
0703
0704
0705
                                   ROUTINE VALUE:
                                           NONE
                                   SIDE EFFECTS:
                                           NONE
                                     BEGIN
                                     EXTERNAL ROUTINE
                                          EDT$$WF_MAKECUR : NOVALUE,
EDT$$RD_NXTLN,
EDT$$CHK_CC;
                                                                                                 ! Check for a control C
                                    LOCAL
                                           CONTROL C.
READ_STATUS;
                                   Just read the last bucket in the buffer, then read lines until we can't read any more.
```

EDTS

```
EDT$WFBOTTOM - bottom of buffer
EDT$$WF_BOT - move to bottom of buffer
EDTSWFBOTTOM
V04-000
                                                                                                                          16-Sep-1984 02:02:35
14-Sep-1984 12:25:26
                                                                                                                                                                       VAX-11 Bliss-32 V4.0-742 Pag
DISK$VMSMASTER:[EDT.SRC]WFBOTTOM.BLI;1
                                                    EDT$$A_CUR_BUF_[TBCB_CUR_BUKT] = .EDT$$A_CUR_BUF_[TBCB_LAST_BUKT];
MOVELINE (EDT$$A_CUR_BUF_[TBCB_LINE_COUNT], EDT$$A_CUR_BUF_[TBCB_CUR_LIN]);
EDT$$WF_MAKECUR_(.EDT$$A_CUR_BUF_[TBCB_CUR_BUKT]);
EDT$$A_CUR_BUF_[TBCB_LINE_ADDR] = .EDT$$A_WK_BUK_[WFB_END];
EDT$$A_CUR_BUF_[TBCB_CHAR_POS] = 0;
EDT$$A_WK_[N = CH$PTR_(.EDT$$A_WK_BUK, .EDT$$A_CUR_BUF_[TBCB_LINE_ADDR]);
      DO
                                                             BEGIN
                                                             READ_STATUS = EDT$$RD_NXTLN ();
                                                             IF .READ_STATUS
                                                             THEN
                                                                    CONTROL_C = EDT$$CHK_CC ();
                                                                    IF .CONTROL_C THEN EDT$$G_CC_DONE = 1;
                                                                    END:
                                                     UNTIL (.CONTROL_C OR ( NOT .READ_STATUS));
      168
     169
                                                     END:
                                                                                                                                         ! of routine EDT$$WF_BOT
                                                                                                                                                            EDT$WFBOTTOM EDT$WFBOTTOM - bottom of buffer
                                                                                                                                                            \V04-000\
                                                                                                                                              . IDENT
                                                                                                                                                            EDT$$WF_MAKECUR
EDT$$RD_NXTLN, EDT$$CHK_CC
EDT$$A_CUR_BUF, EDT$$A_WK_BUK
EDT$$G_CC_DONE, EDT$$A_WK_LN
                                                                                                                                             .EXTRN
                                                                                                                                              .EXTRN
                                                                                                                                              .EXTRN
                                                                                                                                              .EXTRN
                                                                                                                                              .PSECT
                                                                                                                                                            _EDT$CODE,NOWRT, SHR, PIC,2
                                                                                                                                                           EDT$$WF_BOT, Save R2,R3,R4,R5,R6,R7

EDT$$A_CUR_BUF, R7

EDT$$A_CUR_BUF, R6

16(R6), 4(R6)

#6, 24(R6), 6(R6)

4(R6), -(SP)

#1, EDT$$WF_MAKECUR

EDT$$A_CUR_BUF, R0

EDT$$A_WK_BUK, R1

4(R1), (R0)
                                                                                                        00FC 00000
9E 00002
7 D0 00009
                                                                                                                                                                                                                                                    0661
                                                                                0000000G
                                                                                                                                              MOVAB
                                                                                                                                                                                                                                                    0716
                                                                                                                                             MOVL
                                                                                                     A6
06
A6
01
                                                                                                            B0
28
30
                                                                                                                  00000
                                                                          A6
7E
00
51
                                                                                                                                             MOVW
                                                                                            10
                                                                                                                  00011
                                                                                                                                             MOVC3
                                      06
                                                                                           04
                                                                                                                  00017
                                                                                                                                              MOVZWL
                                                                                                                                                                                                                                                    0718
                                                     0000000G
                                                                                                            FDDDBCFDEFDEDE8
                                                                                                                  0001B
                                                                                                                                             CALLS
                                                                                                                  00022
                                                                                                                                                                                                                                                    0719
                                                                                                     6001000050002123
                                                                                                                                              MOVL
                                                                                0000000G
                                                                                                                                              MOVL
                                                                                                                                                            4(R1),
12(R0)
                                                                          60
                                                                                                                  00020
                                                                                                                                             MOVL
                                                                                                                  00030
                                                                                                                                             CLRW
                                                                                                                                                            (RO), R1, EDT$$A WK_LN

#0, EDT$$RD_NXTLN

RO, READ_STATUS

READ_STATUS, 2$

#0, EDT$$CHK_CC

RO, CONTROL_C
                                                                                                                  00033
                           0000000G
                                                                                                                                              ADDL3
                                                      0000000G
                                                                                                                  0003B 1$:
                                                                                                                                             CALLS
                                                                                                                  00042
                                                                                                                                             MOVL
                                                                                                                                                                                                                                                    0727
                                                                                                                                             BLBC
                                                                                                                  00048
                                                      0000000G
                                                                                                                                              CALLS
                                                                                                                  0004F
                                                                                                                                             MOVL
                                                                                                                                                           CONTROL C, 35
CONTROL C, 35
M1, EDTSSG CC DONE
                                                                                                                  00052
                                                                                                                                                                                                                                                    0732
                                                                                                                                             BLBC
                                                                           00
                                                     0000000G
                                                                                                                                             MOVL
                                                                                                                                                            CONTROL C. 48
READ_STATUS, 18
                                                                                                                                                                                                                                                    0737
                                                                                                                                             BLBS
                                                                          09
                                                                                                                                             BLBS
```

EDTS

EDTSWFBOTTOM V04-000 EDT\$WFBOTTOM - bottom of buffer EDT\$\$WF_BOT - move to bottom of buffer

F 4 16-Sep-1984 02:02:35 VAX-11 Bliss-32 V4.0-742 Page 5 14-Sep-1984 12:25:26 DISK\$VMSMASTER:[EDT.SRC]WFBOTTOM.BLI;1 (3)

04 00062 48:

RET

: 0739

; Routine Size: 99 bytes, Routine Base: _EDT\$CODE + 0000

0740 1 0741 1 !<BLF/PAGE>

EDT VO4

PSECT SUMMARY

Name Bytes Attributes

99 NOVEC, NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC, ALIGN(2)

EDT!

: Ro

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[EDT.SRC]EDT.L32;1 _\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	377	39 1	10 50	40	00:00.2 00:00.1

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/NOTRACEBACK/LIS=LIS\$: WFBOTTOM/OBJ=OBJ\$: WFBOTTOM MSRC\$: WFBOTTOM.BLI/UPDATE=(ENH\$: WFBOTTOM)

; Size: 99 code + 0 data bytes ; Run Time: 00:11.6 ; Elapsed Time: 00:32.8 ; Lines/CPU Min: 3848 ; Lexemes/CPU-Min: 11968 ; Memory Used: 77 pages ; Compilation Complete

_EDT\$CODE

0141 AH-BT13A-SE

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